

**Personal Security &
Safety Systems, Inc.**

Fax

To: Enol Chang	From: Chris Hudgins
Fax: 301-344-2050	Pages: 5
Phone: 301-382-3025	Date: 04/07/99
Re: EA93088/NQQPS911-9805-1	CC:

☒ **Urgent** ☐ **For Review** ☐ **Please Comment** ☐ **Please Reply** ☐ **Please Recycle**

Mr. Chang

I noticed that the current status on EA 93088 changed from "Technical Review" to "Awaiting reply for technical information". I have not received any requests for technical information, but I believe you are in need of the schematic. I sent you a schematic for EA92615 a couple of days ago, and then you granted the application. I really appreciate you getting that grant out.

If you need any other information for EA93088/NQQPS911-9805-1, please feel free to call me at 214-739-0800. If you could also get this one granted as soon as possible, I would really appreciate it.

Thanks for all of your efforts..

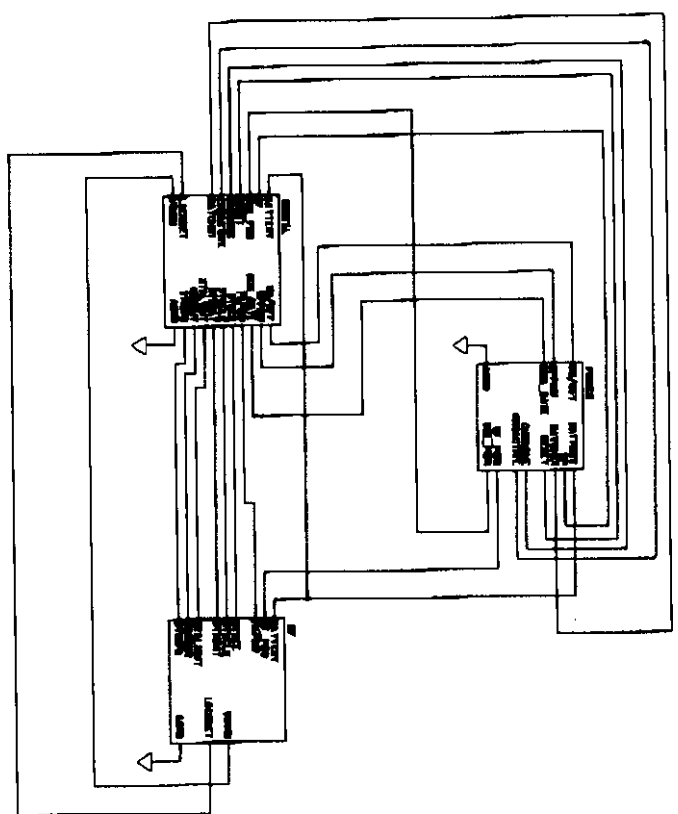
Kindest regards,



Chris Hudgins

NOTES:
Unless otherwise noted:
All values are in ohms.
All resistor values are in ohms.
All inductor values are in millihenries.

DN9805-34-001
Schematics
4/07/99 PDP



REVISION HISTORY			
REV	REV NO	APPROVED	DATE

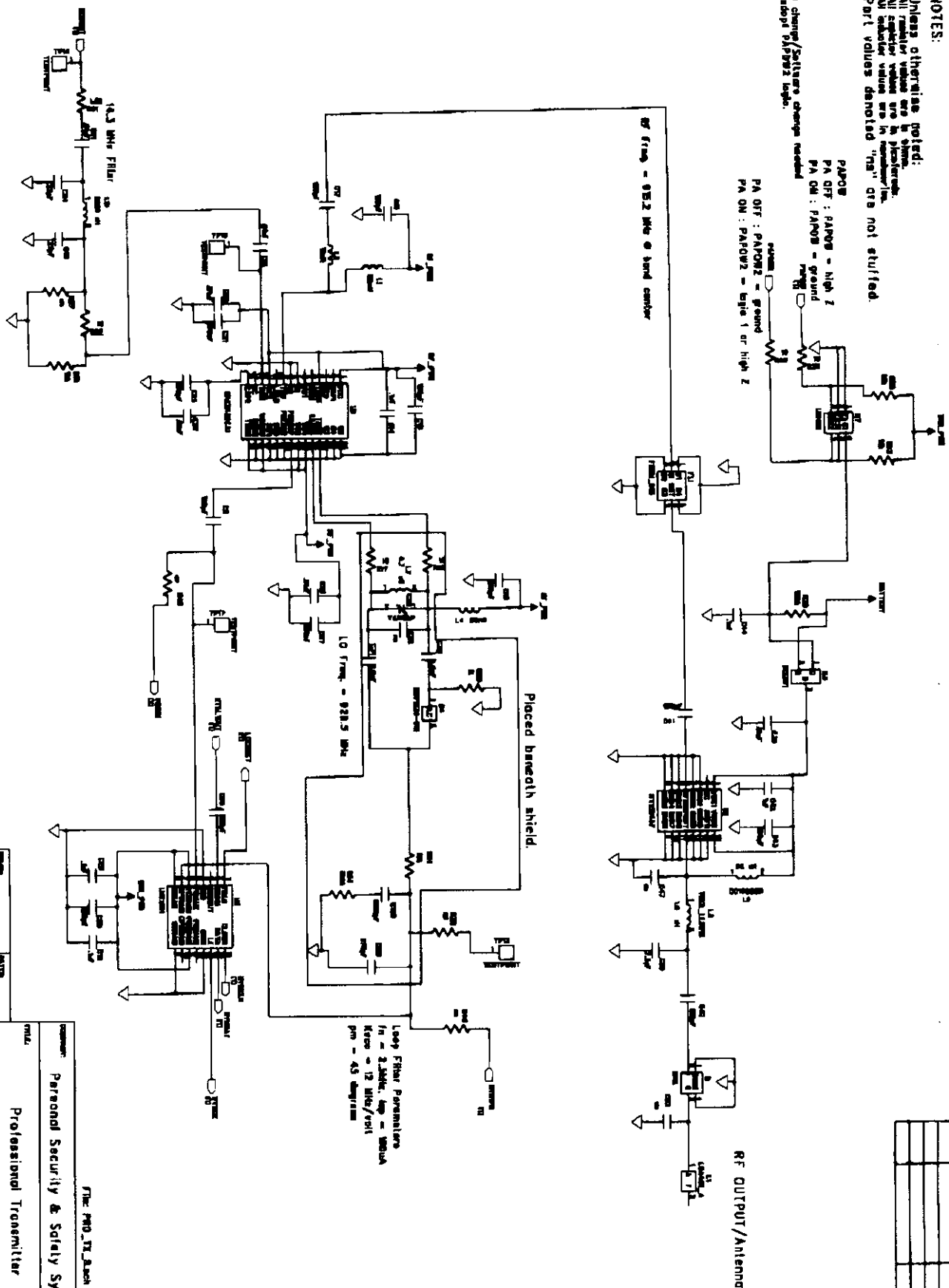
LAST UPDATE: 4/5/99
FILE: PRO_TX_B SCH

Personal Security & Safety Systems

Professional Transmitter
Status: Production

REV	REV NO	APPROVED	DATE

Confidential and Proprietary



Confidential and Proprietary

Personal Security & Safety Systems

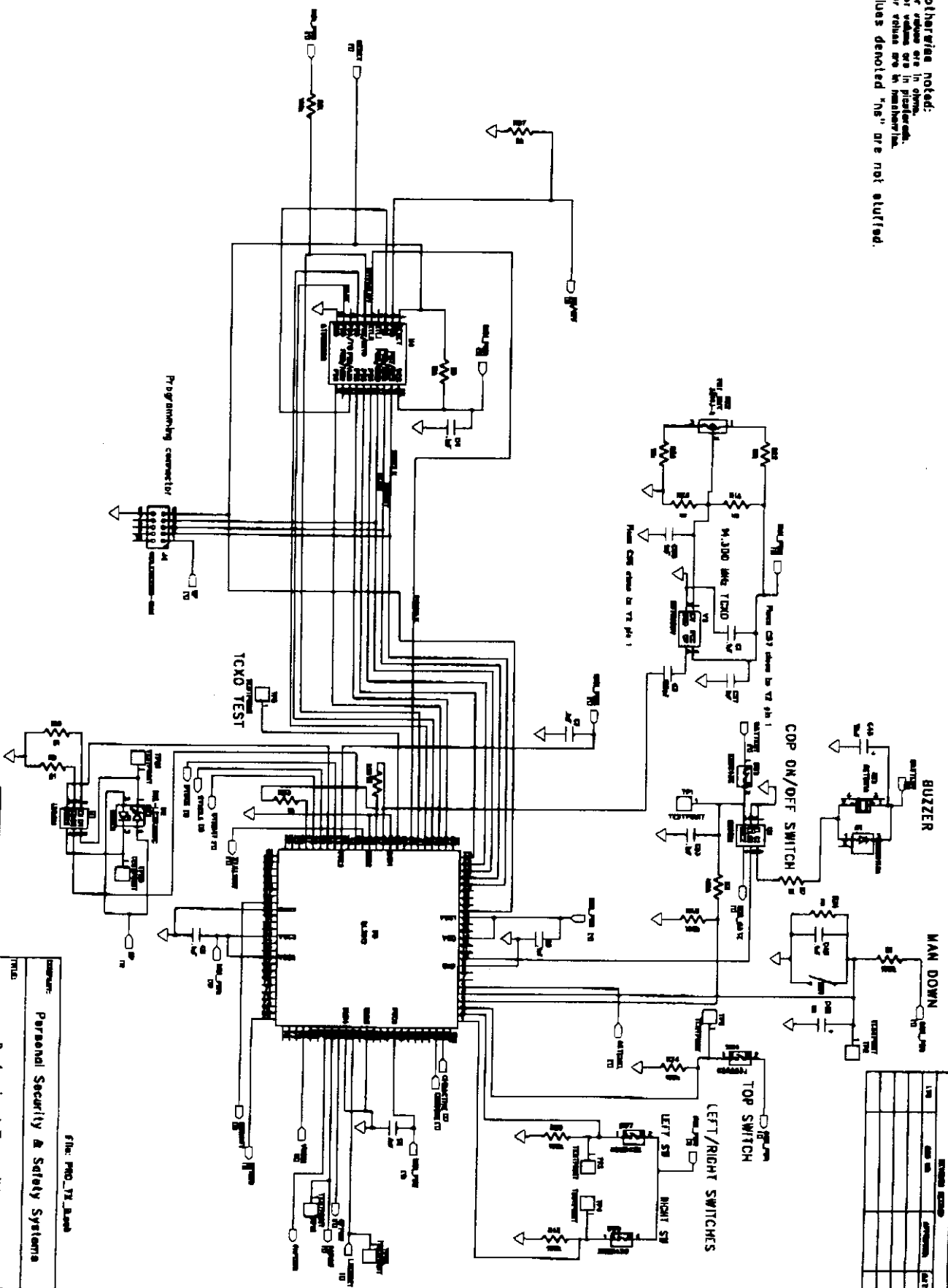
Professional Transmitter

RF Section

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PAGE 3 of 4

NOTES:
Unless otherwise noted:
All resistor values are in ohms.
All capacitor values are in picofarads.
All inductor values are in millihenries.
Part values denoted "ns" are not stuffed.



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POWER	SWITCH
STATUS	SWITCH
QUALITY CONTROL	SWITCH
RELEASE	SWITCH

Professional Transmitter	
TRAIL	TRAIL
POWER	POWER
QUALITY CONTROL	QUALITY CONTROL
RELEASE	RELEASE
SECTION 4 OF 4	SECTION 4 OF 4